

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-8 (canceled).

Claim 9 (currently amended): A method for monitoring a position of a mobile communication terminal for location dependent telecommunication services and an active voice connection, the method comprising the steps of:

obtaining, via a service control center in the mobile radio network, a first information item relating to the position of the mobile communication terminal within the mobile radio network from the mobile communication terminal when a connection for a call is set up;

using the first position information item by selected location dependent telecommunication services;

~~checking again~~ updating the position of the mobile communication terminal during the call, wherein the position update is SCP initiated and transmitted by a USSD request with time intervals of the update being service-specific;

using, by the service control center, a change of position established during the call which has been set up to obtain a second position information item from the mobile communication terminal; and

using the second position information item by the telecommunication services;

wherein location information available in the mobile communication terminal is ascertained by an SIM tool kit available at the mobile communication terminal.

Claim 10 (previously presented): A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the steps of: making billing for a telecommunication service dependent on the position information item for the mobile communication terminal to be billed; and

adjusting the billing for the telecommunication service if a change in the position of the terminal is established.

Claim 11-16 (canceled).

Claim 17 (previously presented): A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of transmitting a position information item by Short Message Service.